

L Number	Hits	Search Text	DB	Time stamp
-	3	"940282"	US-PGPUB	2004/07/01 15:04
-	12	(voltage near2 (spik\$3 fluctuat\$3 transient)) same wak\$3	USPAT	2004/07/01 15:42
-	6	5926394.URPN.	USPAT	2004/07/01 15:37
-	3	("5179508" "5309461" "5394076").PN.	USPAT	2004/07/01 15:40
-	64	(voltage near2 (spik\$3 fluctuat\$3 transient)) with (sleep\$3 suspens\$3 power adj down inactive idle)	USPAT	2004/07/02 12:46
-	0	6252384.URPN.	USPAT	2004/07/01 15:51
-	6	("5570004" "5572112" "5754883" "5878251" "5933649" "5966003").PN.	USPAT	2004/07/01 15:52
-	192	(voltage near2 (spik\$3 fluctuat\$3 transient)) same (sleep\$3 suspens\$3 power adj down inactive idle)	USPAT	2004/07/01 15:54
-	10	26.ab.	USPAT	2004/07/01 15:54
-	8	26.clm.	USPAT	2004/07/01 15:54
-	10	3626249.URPN.	USPAT	2004/07/01 15:56
-	19	nguyen-don-j.in.	USPAT	2004/07/01 16:00
-	18	nguyen-don-j.in.	US-PGPUB	2004/07/01 16:00
-	284	(voltage near2 (spik\$3 fluctuat\$3 transient)) near4 compensat\$3	USPAT	2004/07/07 18:54
-	22	32.ab.	USPAT	2004/07/01 16:04
-	31	32.clm.	USPAT	2004/07/01 16:07
-	1167	(voltage near2 (spik\$3 fluctuat\$3 transient)) near2 suppress\$3	USPAT	2004/07/01 16:11
-	122191	g06f\$.ipc.	USPAT	2004/07/01 16:09
-	30	((voltage near2 (spik\$3 fluctuat\$3 transient)) near2 suppress\$3) and g06f\$.ipc.	USPAT	2004/07/01 16:10
-	114	38.ab.	USPAT	2004/07/01 16:10
-	39	(voltage near2 (spik\$3 fluctuat\$3 transient)) near2 adjust\$3	USPAT	2004/07/01 16:11
-	151	(voltage near2 (spik\$3 fluctuat\$3 transient)) with offset\$4	USPAT	2004/07/01 16:47
-	231	(voltage near2 (spik\$3 fluctuat\$3 transient)) with shift\$3	USPAT	2004/07/01 16:47
-	35	(voltage near2 (spik\$3 fluctuat\$3 transient)) with shift\$3 near2 level	USPAT	2004/07/01 16:52
-	0	(voltage near2 (spik\$3 fluctuat\$3 transient)) with shift\$3 adj down	USPAT	2004/07/01 16:52
-	1	(voltage near2 (spik\$3 fluctuat\$3 transient)) same shift\$3 adj down	USPAT	2004/07/01 16:52
-	130	(voltage near2 (spik\$3 fluctuat\$3 transient)) same pull\$3 adj down	USPAT	2004/07/02 10:19
-	41	(voltage near2 (spik\$3 fluctuat\$3 transient)) with pull\$3 adj down	USPAT	2004/07/01 16:52
-	3883	nominal near voltage	USPAT	2004/07/02 10:19
-	16	(nominal near voltage) near2 (offset\$4 off-set\$4)	USPAT	2004/07/02 10:21
-	4	(nominal near voltage) near2 shift\$3	USPAT	2004/07/02 10:22
-	17393	voltage near2 (spik\$3 fluctuat\$3 transient)	USPAT	2004/07/02 12:31
-	46	(voltage near2 (spik\$3 fluctuat\$3 transient)) with tolerance	USPAT	2004/07/02 10:29
-	586	(voltage near2 (spik\$3 fluctuat\$3 transient)) with range	USPAT	2004/07/02 10:39
-	19	6.ab.	USPAT	2004/07/02 10:29
-	9	("4609834" "4612457" "4698525" "4740717" "4758743" "4783601" "4785201" "4789796" "4791321").PN.	USPAT	2004/07/02 10:34
-	26	4947063.URPN.	USPAT	2004/07/02 10:37
-	45	6.clm.	USPAT	2004/07/02 10:37
-	676	(voltage near2 (spik\$3 fluctuat\$3 transient)) with limit\$1	USPAT	2004/07/02 10:43
-	23	11.ab.	USPAT	2004/07/02 10:41
-	44	11.clm.	USPAT	2004/07/02 10:42
-	901	(voltage near2 (spik\$3 fluctuat\$3 transient)) with threshold	USPAT	2004/07/02 10:44
-	44	14.ab.	USPAT	2004/07/02 10:55
-	53591	(shift\$3 offset\$4 adjust\$3) near2 level	USPAT	2004/07/02 12:50
-	155	((shift\$3 offset\$4 adjust\$3) near2 level) same (voltage near2 (spik\$3 fluctuat\$3 transient))	USPAT	2004/07/02 12:45
-	5	22.ab.	USPAT	2004/07/02 12:36
-	7	22.clm.	USPAT	2004/07/02 12:36
-	22	((shift\$3 offset\$4 adjust\$3) near2 level) same wak\$3	USPAT	2004/07/02 12:45
-	831	((shift\$3 offset\$4 adjust\$3) near2 level) same (sleep\$3 suspens\$3 power adj down inactive idle)	USPAT	2004/07/02 19:11
-	33	26.ab.	USPAT	2004/07/02 12:46
-	77	26.clm.	USPAT	2004/07/02 12:48
-	19066	"voltage regulator"	USPAT	2004/07/02 14:41
-	256	((shift\$3 offset\$4 adjust\$3) near2 level) same "voltage regulator"	USPAT	2004/07/02 12:50

-	19	32.ab.	USPAT	2004/07/02 12:54
-	445	"voltage regulator" same (voltage near2 (spik\$3 fluctuat\$3 transient))	USPAT	2004/07/02 13:06
-	33	32.clm.	USPAT	2004/07/02 12:54
-	20	34.ab.	USPAT	2004/07/02 13:07
-	24	34.clm.	USPAT	2004/07/02 14:21
-	2	("5774734" "5912552").PN.	USPAT	2004/07/02 13:13
-	6	6229292.URPN.	USPAT	2004/07/02 13:16
-	15	"6064187"	USPAT	2004/07/02 14:30
-	1	"optimal voltage positioning"	USPAT	2004/07/02 14:30
-	202	"voltage regulator" with intermediate	USPAT	2004/07/02 15:21
-	1132	cpu with capacitor\$1	USPAT	2004/07/02 14:47
-	38	((voltage near2 (spik\$3 fluctuat\$3 transient)) "voltage regulator") same (cpu with capacitor\$1)	USPAT	2004/07/02 14:47
-	3	5903182.URPN.	USPAT	2004/07/02 15:07
-	26	47.ab.	USPAT	2004/07/02 15:07
-	6	5919262.URPN.	USPAT	2004/07/02 15:11
-	4	6094367.URPN.	USPAT	2004/07/02 15:15
-	52930	(multiple plurality) adj2 (components devices)	USPAT	2004/07/02 15:54
-	49	((multiple plurality) adj2 (components devices)) same "voltage regulator"	USPAT	2004/07/02 15:15
-	110	"voltage regulator" same intermediate adj2 (level value voltage step)	USPAT	2004/07/02 16:15
-	19	((multiple plurality) adj2 (components devices)) same wak\$3	USPAT	2004/07/02 15:50
-	5	"098925"	USPAT	2004/07/02 15:50
-	7	6092208.URPN.	USPAT	2004/07/02 15:52
-	13	"5919264"	USPAT	2004/07/02 15:54
-	7	6446213.URPN.	USPAT	2004/07/02 16:05
-	2	slp adj s3\$1	USPAT	2004/07/02 16:06
-	190	"voltage regulator" same (multiple plurality) adj2 (level value voltage step)	USPAT	2004/07/02 19:04
-	0	6681335.URPN.	USPAT	2004/07/02 18:54
-	6	("5337205" "5515539" "5712589" "5736796" "5864225" "6137188").PN.	USPAT	2004/07/02 18:54
-	7	6137188.URPN.	USPAT	2004/07/02 19:00
-	182	((multiple plurality) adj2 (components devices)) same (multiple plurality) adj2 (level value voltage step)	USPAT	2004/07/02 19:05
-	492	((multiple plurality) adj2 (components devices)) same (sleep\$3 suspen\$3 power adj down inactive idle)	USPAT	2004/07/02 19:11
-	65	67.ab.	USPAT	2004/07/02 19:13
-	67	"voltage regulator" same (over-shoot\$3 overshoot\$3)	USPAT	2004/07/02 19:19
-	53	"voltage regulator" same hub	USPAT	2004/07/02 19:40
-	291	vrn	USPAT	2004/07/02 19:53
-	0	"voltage regulator" same ich	USPAT	2004/07/02 19:40
-	0	vrn same ich	USPAT	2004/07/02 19:40
-	23	programmable adj "voltage regulator"	USPAT	2004/07/02 19:41
-	274	("voltage regulator" vrm) same "i/o"	USPAT	2004/07/02 20:02
-	6	77.ab.	USPAT	2004/07/02 20:01
-	9	77.clm.	USPAT	2004/07/02 20:01
-	56	("voltage regulator" vrm) same peripheral adj device	USPAT	2004/07/02 20:15
-	178	("voltage regulator" vrm) same (hdd "hard disk" "storage device")	USPAT	2004/07/02 20:16
-	9	83.ab.	USPAT	2004/07/02 20:15
-	25	("voltage regulator" vrm) same (hdd "hard disk")	USPAT	2004/07/02 20:30
-	1943	("voltage regulator" vrm) same bridge	USPAT	2004/07/02 20:19
-	1	("voltage regulator" vrm) same south adj bridge	USPAT	2004/07/02 20:24
-	59	87.ab.	USPAT	2004/07/02 20:21
-	4194	("voltage regulator" vrm) same (devices components)	USPAT	2004/07/02 20:24
-	1961	("voltage regulator" vrm) with (devices components)	USPAT	2004/07/02 20:24
-	91	91.ab.	USPAT	2004/07/02 20:24
-	116	power with (ich "south bridge")	USPAT	2004/07/02 20:56
-	1320	power adj (source supply) same peripheral adj device	USPAT	2004/07/06 12:28
-	91	94.ab.	USPAT	2004/07/02 20:57
-	13	"power supply" with (ich "south bridge")	USPAT	2004/07/06 13:34
-	267	"power supply" with hub not usb	USPAT	2004/07/06 13:34
-	23	7.ab.	USPAT	2004/07/06 13:34
-	2316	slp\$	USPAT	2004/07/06 17:32
-	22	slp adj s\$1	USPAT	2004/07/06 17:41

-	10	(slp adj s\$1) same (power voltage)	USPAT	2004/07/06 17:42
-	4	(slp adj s\$1) same (wak\$3 sleep\$3)	USPAT	2004/07/06 17:43
-	313	"voltage regulator" same status	USPAT	2004/07/06 17:44
-	19	"voltage regulator" same status adj2 signal	USPAT	2004/07/06 17:55
-	22	5.ab.	USPAT	2004/07/06 17:55
-	19	5.clm.	USPAT	2004/07/06 17:55
-	4	"voltage regulator" same acpi	USPAT	2004/07/06 18:01
-	413	"voltage regulator" same (wak\$3 power\$3 adj up)	USPAT	2004/07/06 18:02
-	175	"voltage regulator" with (wak\$3 power\$3 adj up)	USPAT	2004/07/06 18:11
-	15	11.ab.	USPAT	2004/07/06 18:04
-	31	11.clm.	USPAT	2004/07/06 18:04
-	291	"voltage regulator" with (sleep\$3 suspend idle "low power")	USPAT	2004/07/06 18:11
-	649	"voltage regulator" same (sleep\$3 suspend idle "low power")	USPAT	2004/07/06 18:21
-	47	16.ab.	USPAT	2004/07/06 18:15
-	39	16.clm.	USPAT	2004/07/06 18:15
-	6	("5727208" "5760636" "5774704" "5812860" "6141762" "6425086").PN.	USPAT	2004/07/06 18:19
-	65	"voltage regulator" with register	USPAT	2004/07/06 18:43
-	908	"voltage regulator" with mode	USPAT	2004/07/06 18:43
-	86	21.ab.	USPAT	2004/07/06 18:45
-	231	voltage adj regulat\$3	IBM_TDB	2004/07/07 16:06
-	160	voltage adj regulator	IBM_TDB	2004/07/06 18:46
-	4040	"voltage regulator" with signal	USPAT	2004/07/07 17:07
-	21	("voltage regulator" with signal) and acpi	USPAT	2004/07/07 16:25
-	8	("4847720" "5375247" "5410711" "5623677" "5757773" "5978923" "6122748" "6266776").PN.	USPAT	2004/07/07 16:28
-	11	6122748.URPN.	USPAT	2004/07/07 16:36
-	1000	"voltage regulator" with control near3 signal	USPAT	2004/07/07 17:06
-	96	12.ab.	USPAT	2004/07/07 16:39
-	10	("5705920" "5774736" "6157974" "6185139" "6316988" "6340918" "6351827" "6425086" "6525599" "6600302").PN.	USPAT	2004/07/07 17:04
-	714	"voltage regulator" with control adj signal	USPAT	2004/07/07 18:02
-	295	15.clm.	USPAT	2004/07/07 17:07
-	1046	"voltage regulator" with bias\$3	USPAT	2004/07/07 17:21
-	62	17.ab.	USPAT	2004/07/07 17:07
-	2495	713/3\$2.ccls.	USPAT	2004/07/07 17:07
-	4	("voltage regulator" with bias\$3) and 713/3\$2.ccls.	USPAT	2004/07/07 17:08
-	33	("voltage regulator" with control near3 signal) and 713/3\$2.ccls.	USPAT	2004/07/07 17:08
-	3	5987615.URPN.	USPAT	2004/07/07 17:16
-	55	"voltage regulator" with margin\$3	USPAT	2004/07/07 17:21
-	10226	"power supply" with control adj signal	USPAT	2004/07/07 18:10
-	289	("power supply" with control adj signal) and 713/3\$2.ccls.	USPAT	2004/07/07 18:03
-	34	24.ab. and 713/3\$2.ccls.	USPAT	2004/07/07 18:03
-	849	"power supply" near2 programmable	USPAT	2004/07/07 18:10
-	58	27.ab.	USPAT	2004/07/07 18:50
-	21	((("voltage regulator" with control adj signal) ("voltage regulator" with bias\$3)) same (sleep\$3 wak\$3)	USPAT	2004/07/07 18:20
-	4	("power supply" near2 programmable) same (sleep\$3 wak\$3)	USPAT	2004/07/07 18:20
-	2010	(state status) near2 (signal command indicator) with ("voltage regulator" "power supply")	USPAT	2004/07/07 19:14
-	1414	(state status) adj2 (signal command indicator) with ("voltage regulator" "power supply")	USPAT	2004/07/07 19:01
-	66	32.ab.	USPAT	2004/07/07 18:52
-	97	((state status) adj2 (signal command indicator) with ("voltage regulator" "power supply")) and 713/3\$2.ccls.	USPAT	2004/07/07 18:55
-	25	("power supply" near2 (spik\$3 fluctuat\$3 transient)) near4 compensat\$3	USPAT	2004/07/07 19:00
-	160	(sleep\$3 wak\$3) near2 (signal command indicator) with "power supply"	USPAT	2004/07/07 19:02
-	577	(predict\$3 anticipat\$3) with ("voltage regulator" "power supply")	USPAT	2004/07/07 19:14
-	16	((predict\$3 anticipat\$3) with ("voltage regulator" "power supply")) and 713/3\$2.ccls.	USPAT	2004/07/07 19:15
-	6	5919262.URPN.	USPAT	2004/07/08 09:55
-	104	("voltage regulator" vrm) with register	USPAT	2004/07/09 14:29
-	54	("voltage regulator" vrm) with register	US-PGPUB	2004/07/09 14:14

-	9	("voltage regulator" vrm) with register	EPO; JPO; IBM_TDB	2004/07/09 14:15
-	28	("voltage regulator" vrm) same register	EPO; JPO; IBM_TDB	2004/07/09 14:15
-	6	power adj regulator with register	USPAT	2004/07/09 14:18
-	2302	power adj supply with register	USPAT	2004/07/09 14:22
-	407	power adj supply near3 register	USPAT	2004/07/09 14:22
-	18	8.ab.	USPAT	2004/07/09 14:21
-	86	7.ab.	USPAT	2004/07/09 14:21
-	140	power adj supply near3 register	US-PGPUB	2004/07/09 14:26
-	137	power adj supply near3 register	EPO; JPO; IBM_TDB	2004/07/09 14:26
-	112	("voltage regulator" vrm) with status	USPAT	2004/07/09 14:35
-	43	("voltage regulator" vrm) with status	US-PGPUB	2004/07/09 14:48
-	2	("voltage regulator" vrm) with status	JPO; IBM_TDB	2004/07/09 14:49
-	294	("voltage regulator" vrm) with status	EPO	2004/07/09 15:52
-	92	"voltage positioning"	USPAT	2004/07/11 16:27
-	0	6680604.URPN.	USPAT	2004/07/11 15:49
-	12	("5489293" "5585749" "5596532" "5635773" "5744984" "5764007" "5945941" "5973944" "6009000" "6031707" "6163494" "6181120").PN.	USPAT	2004/07/11 15:52
-	38	"voltage positioning"	US-PGPUB	2004/07/11 17:14
-	14	"voltage positioning"	EPO; JPO; IBM_TDB	2004/07/11 16:03
-	421	voltage near2 droop	USPAT	2004/07/11 16:04
-	11	11.ab.	USPAT	2004/07/11 16:04
-	1	6472856.URPN.	USPAT	2004/07/11 16:13
-	199	(voltage near2 droop) same (regulat\$3 converter supply)	USPAT	2004/07/11 16:13
-	714	s3 same peripheral	USPAT	2004/07/11 17:33
-	1	(s3 same peripheral) same sleep	USPAT	2004/07/11 17:34
-	23	("5590338" "5608884" "5742794" "5809262" "5848292" "5903894" "5923897" "6065121" "6131131" "6167511" "6185677" "6219742" "6266776" "6272642" "6360327" "6378009" "6378014" "6388658" "6446213" "6457082" "6499102" "6532505" "6567869").PN.	USPAT	2004/07/11 18:13
-	10952	dc adj converter	USPAT	2004/07/11 18:33
-	111	(dc adj converter) same (sleep wake)	USPAT	2004/07/11 18:16
-	44	(dc adj converter) same intermediate adj (voltage level)	USPAT	2004/07/11 18:34
-	58	"voltage regulator" same intermediate adj (voltage level)	USPAT	2004/07/11 18:36
-	1	acpi and intermediate adj (voltage level)	USPAT	2004/07/11 18:36